EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	2	ito with tin with absorb $4 with blue	USPAT	OR	ON	2008/03/30 17:42
L6	56	ito with tin with impurity	USPAT	OR	ON	2008/03/30 17:43
L7	10	zno with tin with impurity	USPAT	OR	ON	2008/03/30 17:46
L8	360	ito same impurity same (tin sn)	USPAT	OR	ON	2008/03/30 17:48
L10	9	ito same impurity same (tin sn) same weight	USPAT	OR	ON	2008/03/30 17:48
L11	35	zno with (cuo co ti (copper adj oxide) cobalt titanium) with impurity	USPAT	OR	ON	2008/03/30 17:50
L13	96	zno with (cuo co ti (copper adj oxide) cobalt titanium) with impurity	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 17:57
L14	30	zno with (cuo co ti (copper adj oxide) cobalt titanium) with impurity same electrode	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 17:57
L15	3	zno with (cuo co ti (copper adj oxide) cobalt titanium) with impurity and (el electroluminescen $3)	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 17:59
L16	6	313/498-512.ccls. and electrode with (colorant dye) with absorb$4	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 18:28
L18	43	313/498-512.ccls. and electrode with (colorant dye)	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 18:29
S2	1655	313/503.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/30 06:41

S3	0	S1 and (zno with transparent) same ((zn cr mo zinc molybdenum chromium) with metal) same (electrode cathode anode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 06:43
S4	172	313/498-512.ccls. and ((sno zno) with transparent) same ((zn cr mo zinc molybdenum chromium) with metal) same (electrode cathode anode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 06:44
S5	0	313/498-512.ccls. and ((sno zno) with transparent) same ((zn cr mo zinc molybdenum chromium) with metal) same (electrode cathode anode) and absorb$3 with blue with (metal electrode anode cathode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 06:45
S6	6	313/498-512.ccls. and ((sno zno) with transparent) same ((zn cr mo zinc molybdenum chromium) with metal) same (electrode cathode anode) and absorb$3 same blue same (metal electrode anode cathode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 06:46
S7	255	313/498-512.ccls. and absorb$3 same blue same (metal electrode anode cathode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 06:49
S8	40	313/498-512.ccls. and absorb$3 with blue with (metal electrode anode cathode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/30 06:49

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